



Morning Brief

Date/Time Stamp: Thursday, Sep 08, 2016, 06:52

Posting frequency is daily by 0700.

Northwest Activity Summary

Fall like conditions over the last 24 hours. Widely scattered light precipitation in Northwest Oregon, Western Washington and in far Northeast Washington. No lightning recorded. Light initial attack.

Preparedness Levels

Current:

Northwest	2 (9/2)
National	2 (9/6)

Northwest PL Forecast

1	1	1
3-day	10-day	30-day

Northwest Fire Activity

Large Fire Summary

New large fires: 0

Large fires contained: 0

Uncontained large fires: 1 (OR: 1, WA: 0)

New Fires and Acres

6 fires for 3 acres

0 acres growth on existing large fires

OR: 5 fires for 3 acres

WA: 1 fire for 0 acres

Northwest IMT Activity

NIMOs committed: 0

Type 1 IMTs committed: 0

Type 2 IMTs committed: 0

National Fire Activity

Initial attack activity: 70 new fires

New large incidents: 0

Large fires contained: 1

Uncontained large fires: 13

National IMT Activity

Area Command Teams committed: 0

NIMOs committed: 2

Type 1 IMTs committed: 2

Type 2 IMTs committed: 5

Northwest Current Incident Details

Incidents not Previously Reported: 0

Incidents Previously Reported: 1

Rail OR-WWF-000582. ICT4. 5 miles W of Unity, OR. Start 7/31. **Full Suppression.** Cause: Unknown. 41,706 acres (+0). 95% containment. Timber. Minimal fire behavior. Mop-up and suppression repair ongoing. Road, trail and area closures.

Transfer of command from IMT2 NW Team 13 (Gales) back to the local units occurred today at 0600. Last report on Morning Brief unless significant activity occurs.

Northwest Fires Utilizing Monitor, Confine, Point Zone Protection Suppression Strategies (YTD) (link)

Lists fires (of any size) that singly utilize Monitor, Confine or Point Zone Protection suppression strategies, or use Multiple Suppression Strategies (which may also include a Full Suppression component).

Northwest Fire Potential Summary

Gradual warming and drying trend today through Saturday. Despite dryer conditions and some gusty winds, fire potential should remain low for most of Central and Northeast Oregon and Washington. Fire potential will increase in Southwest Oregon as a thermal trough begins to build over the area leading to hot, dry, and windy conditions with poor relative humidity recovery through Saturday.

More info, see [NW 7-Day Significant Fire Potential Forecast](#), and [National 7-Day Significant Fire Potential Forecast](#)

National Incident Management Situation Report (IMSR): <http://www.nifc.gov/nicc/sitreprt.pdf>

Other GACC Morning Reports:

Eastern Area	Southern Area	Rocky Mountain	Southwest	Northern Rockies	Great Basin	Southern California	Northern California	Alaska
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